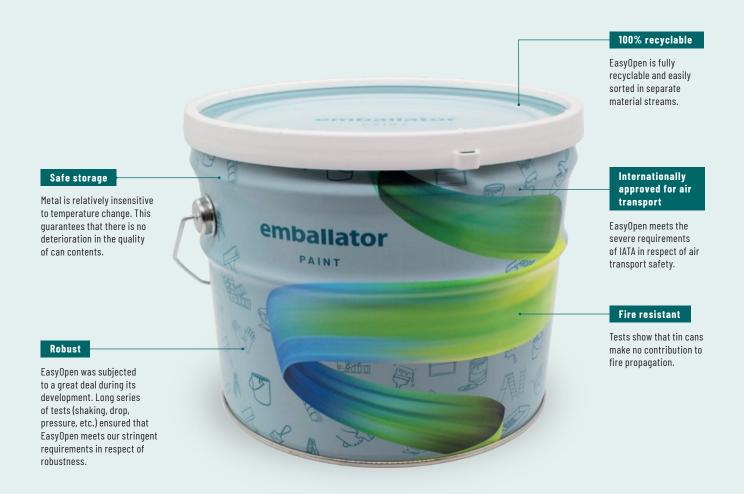
### emballator

EasyOpen industrial lid solution

# EASY TO OPEN AND UN CERTIFIED



Hazardous goods require cans that can be subjected to almost anything and still stay intact. To ensure this is the safest can we have ever made, EasyOpen was put through several tests (shaking, drop, pressure, etc.) and other trials during development. The plastic seal ring is easily broken with a screwdriver and then all you have to do is open the lid.

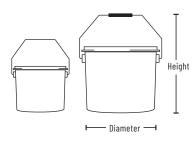




## Ø180 and ø285 Duraline™ pails with EasyOpen lid solution

The Duraline™ 180 is a durable and available as UN approved design. In addition, it only requires one pail to be kept on stock and the different lids can be used as needed – a flexible solution that saves room in your warehouse.

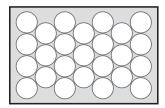
The conical design of the pails is logistically advantageous as empty packs are stacked inside each other resulting in higher quantities per pallet. The external is available in plain, white or decorated to customer's requests. The internal is available in plain or lacquered.



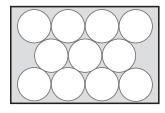
#### **PAILS**

Volume (L)	Height (mm)	Diameter (mm)	Pails/pallet
2,5	147	180	350
3	161	180	475
4	201	180	450
5	243	180	475
12	234	285	99
15	288	285	99
20	369	285	88
25	457	285	77

Pallet pattern ø180, 25 pails/layer



Pallet pattern ø285, 11 pails/layer



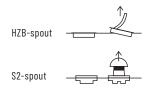
#### **EASYOPEN LIDS**

Description	Lids/pallet
EasyOpen™ 180 UN lid	672
EasyOpen™ 180 lid	672
EasyOpen™ 285 UN lid	216
EasyOpen™ 285 lid	672

#### ADDITIONAL LID OPTIONS

Description	Lids/pallet
Lug lid 180 UN	3240
Lug lid 180	1650
Lug lid 285 UN	918
Lug lid 285	918
Press lid for ring latch 180 UN	2880
Press lid for ring latch 180	3360
Ring latch lid 285 UN	1260
Ring latch lid 285	1620
Press lid 180	3360
Press lid 285	990

The lids are available with HZB or S2 spout



#### INTERNAL PROTECTIVE COATINGS

Designation	Number of layers	Lacquer	Area of use*
T	1	Gold	Food, Certain technical products
С	2	Gold +Pigmented	Water based paints, without rust protection inhibitors Not suitable for strong solvents
D/DA	2	Gold	Corrosive industrial coatings

<sup>\*</sup> This is only a general indication of the appropriate areas of use. The internal coating lacquer should always be tested with the product for whisch the can is intended to be used.